AMENDED CLAIMS

[received by the International Bureau on 13 April 2004 (13.04.04); original claims 1-15 replaced by new claims 1-14]

1. An assembly, comprising:

a trim panel having an inner surface and a generally continuous outer surface;

an attachment member integrally formed with said inner surface; and

an acoustic device capable of being mated to said inner surface of said trim panel,

wherein said attachment member includes a ramp surface such that rotation of said acoustic device draws said acoustic device toward said trim panel.

2. The assembly according to Claim 1, wherein an upper surface of said acoustic device is generally planar to said inner surface of said trim panel when said acoustic device is mated to said trim panel.

3. The assembly according to Claim 1, wherein said attachment member includes at least one generally L-shaped mounting portion defining said ramp surface.

4. The assembly according to Claim 1, wherein said attachment member includes two diametrically opposed generally L-shaped mounting portions to define said ramp surface.

5. The assembly according to Claim 1, wherein said acoustic device is rotated counterclockwise along said ramp surface toward said trim panel.

6. The assembly according to Claim 1, wherein said acoustic device is rotated clockwise along said ramp surface away from said trim panel.

7. The assembly according to Claim 1, wherein said attachment member defining said ramp surface is generally arcuate in shape.

8. The assembly according to Claim 1, wherein said attachment member includes at least one detent and said acoustic device includes at least one corresponding recess for receiving said detent to fixedly attach said acoustic device to said trim panel.

9. The assembly according to Claim 8, wherein said at least one detent is integrally formed on said inner surface of said trim panel.

10. The assembly according to Claim 1, wherein said acoustic device includes at least one detent and said attachment member includes at least one corresponding recess for receiving said detent to fixedly attach said acoustic device to said trim panel.

11. The assembly according to Claim 1, wherein said trim panel includes two diametrically opposed detents and said acoustic device includes two diametrically opposed recesses for receiving said detents to fixedly attach said acoustic device to said trim panel.

12. The assembly according to Claim 1, wherein said inner surface of said trim panel is generally continuous.

13. The assembly according to Claim 1, wherein said acoustic device has an opening to receive said attachment member.

14. The assembly according to Claim 13, wherein said opening further includes a pair of diametrically opposed cutouts to receive said attachment member.